

## APPLICATION FOR PERMIT

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON OF ECOLOG CENTRAL REGION OFFICE



\$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION

(GRAY BOXES FOR OFFICE USE ONLY)

APPLICATION NO. APPLICATION NO. W.R.I.A. COUNTY	,	PRIORITY DATE	TIME	ACCEPTED
(431878	Benton	8 13 193	THINC IN	ma
APPLICANT'S NAME — PLEASE PRINT	0	1012	Bus. Tel. 50	11
MELVINO. & Ne FFREY D.	KALL	Section of the section of		9-586-433
ADDRESS (STREET) (CITY)		(STATE)		(ZIP CODE)
7	VE WICK	we )		99337-2
DATE & PLACE OF INCORPORATION IF APPLICANT IS A CORPORATION		· · · · · · · · · · · · · · · · · · ·		
NA,	OF CURRIY			A. A. C.
IF SURFACE WATER	E OF SUPPLY	IE OP	OUND WATE	Pa on D
SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE	SOURCE (WELL, T	UNNEL, INFILTRATION TRE		
•	A WELL	_)	1	
TRIBUTARY	SIZE AND DEPTH	unal	SEP	- 1 1993 L
	8-6"	480	enci.	ma
	The second secon		DEPARTMEN	T OF EGOLOGIO
	SE		GENTRAL I	EG1011 CI
USE TO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION,	MINING, MANUFACTURI	NG, ETC.)		
DOMESTIC & IRRIGATION	CALL CALL	SERVICE (ORM)	AODE SEST DES	VEAD
ENTER QUANTITY OF WATER REQUESTED USING UNITS OF:  CUBIC FEET PER SECOND (CFS)	OR GALLONS P	ER MINUTE (GPM)	ACRE FEET PEF	YEAH
			- May	Nas agmanda
Continuous group domestic supply irris	ration during	irmation Slason	1	CAT TO TEX
TIMES DURING YEAR WATER WILL BE REQUIRED		0	93/60	and the second
DOMESTIC USE REQ. 12MO	ILRI GATION	4 6 M. A	PRIL THR	4 001.
IF IRRIGATION, NUMBER OF ACRES	SE, NUMBER OF		IF MUNICIPAL	USE, ESTIMATED
		1-4 HOMES	POPULATION 20 YEARS FF	ROM TODAY
	WAS OR WILL BE COMP			
11-91 Not	CURRENTLY KA			
A. IF IN PLATTED PROPERTY	DI DIVERSION/VV	ITHDHAVAL	200	- 51/
LOTS BLOCK OF (GIVE NAME OF PLAT OR ADDITION)  RAU SHORT PLAT	SECTION TOWN 9N	RANGE ALSO, PLEASI MARK THE PO	E ENCLOSE A CO	OPY OF THE PLAT AN
B. IF NOT IN PLATTED PROPERTY	9352			
ON ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY IN NORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION COP	EACH POINT OF DIVERS	SION, SHOW	7A 139	
NORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION COP	RNER OR PROPERTY CO	DRNER		
ALSO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR P	ROPERTY CORNER TO T	THE DIVERSION OR WITHD	RAWAL.	Spirit Control
LOCATED WITHIN COMMUNICATION CHIPPINGO AND	OTION TOWNS	TRANSS (	5 00 W W W	LOCUMEN
LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION)	CTION TOWNS	HIP N. HANGE (	E. OR W.) W.M.	COUNTY
( )				
SE14NW14 of Secao, T9	N. RZ8EV	VM Benton	County	TATE ALT
DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT,	INSERT NAME & ADDRE	SS OF OWNER		
5. LEGAL DESCRIPTION OF PROPER	RTY ON WHICH W	ATER IS TO BE US	FD	A WANT TO SE
ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHAT REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POL				
A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POL	ICY. OR, COPY CAREFUL	LY IN THE SPACE BELOW.		<u> </u>
Ist 12 3411 secul-Dist 12	2		and the state of	
LOTS 1-2-3&4 OF SHOOT PLAT 18	Sa or PAR	TS THERE O	6	
				- *
			1 31 8 1 1 m	magazinen ar i
		3.		A 10 10 10 10 10 10 10 10 10 10 10 10 10

The state of the s	
WHAT IS YOUR INTEREST IN THE PROPERTY ON WHICH THE WATER IS TO	BE USED (PROPERTY OWNER, LESSEE, CONTRACT PURCHASER, ETC.)
PROPERTY OWNERS  ARE THERE ANY EXISTING WATER RIGHTS RELATED TO THE LAND ON W	WHICH THE WATER IS TO BE USED (INCLUDING WATER
PROVIDED BY IRRIGATION DISTRICTS OR DITCH COMPANIES.)	X YES NO
IF YES, FROM WHAT SOURCE (i.e. SURFACE OR GROUND WATER) AND UN  USBR KENNEWICK Z	
USBIT NEWWILLIAM	ELIGHTON NISTO
6. DESCRIPTION OF	OVOTEM PROPOSED OR INICTALLED
(FOR EXAMPLE: SIZE OF PUMP, CAPACITY OF PUMP, PUMP MOTOR HORS)	SYSTEM PROPOSED OR INSTALLED  E POWER, PIPE DIAMETER, NUMBER OF SPRINKLERS, ETC.
450 C. C. A. A.C.	
CURRENTLY INSALLED PUMP	PING SUSTEM 7.5 HP - SOGAM.
	To ognizer the state of the sta
	****
De Carlo	
REMARKS	
7.	
8. COMPLETE TH	IIS SECTION ONLY IF THIS
APPLICATION INC	LUDES IRRIGATION AS A USE
IN ORDER TO IMPLEMENT THE PROVISIONS OF INITIATIVE MEASURE	NUMBER 59, THE FAMILY FARM WATER ACT WHICH WAS PASSED BY THE VOTERS ON
NOVEMBER 3, 1977, WE MUST ASK THE FOLLOWING QUESTIONS:	
DOES THE TOTAL NUMBER OF ACRES IN WHICH YOU HAVE CONTROLL ING THREE CATEGORIES:	LING INTEREST IN THE STATE OF WASHINGTON EXCEED 2000 ACRES FOR THE FOLLOW-
1. LANDS THAT ARE BEING IRRIGATED UNDER WATER RIGHTS ACQUI	RED AFTER DECEMBER 8, 1977. YES. NO
2. LANDS THAT MAY BE IRRIGATED UNDER APPLICATIONS NOW ON FI	
3. LANDS THAT MAY BE IRRIGATED UNDER THIS APPLICATION.	YES LI NO LI
THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILE	RED AND/OR IF THE WATER DEPTH WILL BE 10 FEET OR MORE AT ED IN ADDITION TO THIS PERMIT. THESE FORMS CAN BE SECURED,
TOGETHER WITH INSTRUCTIONS, FROM THE DEPARTM	to the second of
SIGN	NATURES
	Melizi O Kan
	APPLICANT'S SIGNATURE
	en NO.
LEGAL LANDOWNERS NAME	LEGAL LANDOWNER'S SIGNATURE (OWNER OF PROPERTY
(PLEASE PRINT)	DESCRIBED IN ITEM NUMBER 5)
	LEGAL LANDOWNER'S ADDRESS
FOR O	FFICE USE ONLY
CTATE OF WARMINGTON	
STATE OF WASHINGTON ss.	
DEPARATMENT OF ECOLOGY	
This is to certify that I have evani	ned this application together with the accompanying maps and data,
and am returning it for correction or completion as for	llows:
In order to retain its priority data	this application must be returned to the Department of Ecology, with
corrections, on or before	, 19
Witness my hand this	day of, 19
vy nana mis	
50V 040 4 44	Department of English
ECY 040-1-14	Department of Ecology

Sec. 20 Twp. 9N N.R. 28E WELL. E QUDMORE WELL

Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile. Indicate traveling directions from nearest town in space below.

NEIGHBORING WELLS LOCATIONS SHOWN in APROX. DISTANCE DRIVING TAISTELLE FIONS: FROM CITY HALL IN WEST RICHLAND DALLAS RAU PLAT 1852 Detach here Fold along scale

400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200 FEET

Detach this scale at the performation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.